

ABSTRACT OF THE DISCLOSURE

A three-dimensional object display system for displaying a plurality of objects in an apparent three-dimensional space display according to a

5 plurality of object attributes used as criteria for selecting one or more objects, the system including an object data storage unit that stores information corresponding to the plurality of object attributes and to display data for each object and a three-

10 dimensional space data production unit that searches the object data storage unit, calculates coordinate values for three-dimensional space in which to position each object based on the plurality of object attribute values selected from among the

15 object attributes for each object according to results of the search of the object data storage unit, and produces three-dimensional space data for displaying each object according to results of the calculation of the coordinate values for the three-

20 dimensional space.